		T		BDAC F	Ratings fo	r Actions	and Cat	enories I	ist:	T T				T T			
		ļ		1						. of entering	a pumber of	the survey	form was n	iven a value	= 0		
					sponse or a												<del> </del>
number of su	urvey responses ≔	20			t affect the o											l	<del> </del> -
			action is	s scored as	"yes" where	s no respons	se means "n	o". Some re	viewers adde	ed new actio	n categories/	actions of th	eir own but	they are no	t reflected he	f0.	1
				1	T	1										Core Acti	
	77.40.0	13	21.05	<del> </del>		<del>                                     </del>		Rank:	0 .	1	2	3	4	5	Average	YES	NO
Hesuits of	BDAC Survey sent	out on 12	-21-35	ļ	<del>-</del>												
Action Cate	pories to Restore Bay-D	elta Svetem I	Hebitata		<del></del>	ļ											
Restore	tion of Bay-Delta Syste	m Shallow W	later (Tidal)	Habitat					1	1	11	5	5	7	3.84	12	8
	Actions: -Convert exist				- · · · · · · · · · · · · · · · · · · ·				6	3	44	2	11	4	2.93	4	16 -
	Protect existing shallow			1					4	11	1	4	5	5	3.75	<u>7</u> 5	13
	Restore tidal action to e								4	<u> </u>	5	2	3	5	3.38	6	14
	Reconstruct levees to in	rclude shallov	w water hab	itat		<u> </u>		.]	6	2	0	4	2	6	2.18	1	19
	ill deep water to produ					<u> </u>			9	5	3	0	2	8	3.94	10	10
Restora	tion of Bay-Delta Syste	m Riverine H	abitat			<u> </u>		.[	2	0	3	3 0	2	8	3.73	8	12
A	ctions: -Reconstruct riv	ver banks and	I shallow are	88				.	55	2	3	3	4	6	3.87	5	15
-F	Restore and preserve ch	rannel islands	3		<u> </u>	ļ		ļ	5	<u> </u>	5	1	2	6	3.31	4	16
-1	Restore natural channel	configuration	15	<u> </u>	<u> </u>	ļ		ļ	4	2		<del>;</del>	6	<del>                                     </del>	4,27	5	15
	Modify channel/leves co			nclude riverii	ne elements			.	5	0	1 2	<del></del>	4	<del>  ',</del> -	3.89	9	11
	tion of Bay-Deita Syste			<u> </u>				.[	2	0	<u> </u>	2	4	<del>                                     </del>	4.21	6	14
A	ctions: -Improve and p	rotect degrad	ed riparian h	abitats		<u> </u>			6	<del>-</del> -	4	<del></del> -	2	3	3.17	3	17
-6	stablish new areas of	riparian habitı	nt						8	<u>-</u>		<del>2</del>	1	6	3.43	5	15
	łeestablish historic ripa	rian areas				ļ		.	68	0	2	<u> </u>	4	4	3.83	3	17
.1	Modify leves maintenant	ce practices		<u> </u>		<u> </u>				0	0	-	6	9	4.60	9	11
	Protect existing riparian		<u> </u>			ļ	<u> </u>	.	5	1 1	1	5	6	6	3.79	10	10
Restora	tion of Bay-Delta Syste	m Wetland H	abitat	<u> </u>	.l			.[	6	<del></del>	<del>- i</del>	<del></del>	5	5	3.93	5	15
	Actions: -Restore, enha	nce, and crea	te wetlands					.	6		1	4	<del></del>	5	3.50	5	15
	xpand wetland acquisi			<b> </b>	ļ			·	8	. 2	3	<u> </u>	0	3	2.92	3	17
	Convert agricultural land		5	<u> </u>		ļ			6	0	0	3	4	7	4.29	9	11
	Protect existing wetland		<u>L</u>	ļ	ļ			·	2	1 - i	4	6	2	5	3.33	8	12
	tion of Bay-Delta Syste			ļ	-	ļ <del>.</del>		·   <del></del>	6	<del>-</del>	1	5	3	4	3,57	7	13
	Actions: -Protect existing		itat						<del></del>	<del>;</del>	5	4	ō	4	3.23	3	17
	stablish upland habitat			L			ļ		<del></del>	2	5	1	2	3	2.92	2	18
	stablish upland habitat			· · · · · · · · · · · · · · · · · · ·	<del> </del>				<del>',</del>	<u></u> -	4	4	0	4	3.15	3	17
	stablish oak woodland			<u> </u>	<b>_</b>	ļ	l	·	6	<del> </del>	2	2	3	6	3.79	2	18
	ncourage wildlife-frien							·	9	0	1	3	3	4	3.91	2	18
	reserve agricultural lan	d uses provid	ing nabitat						<del>  7</del>	0	1	3	5	4	3.92	3	17
	Clean up sites contamir	ated with to	CC SUDSTAINC			<del> </del>		·	3	1	0	4	3	9	4.12	12	8
Implem	entation of Integrated F Actions: -Establish regio	MANUAL MANAG	perment Prog	o avidelines		<del> </del>		·	6	1	1	2	2	8	4.07	6	14
	Actions: -Establish regio	mai acosysta	messeme	nt	<del></del>	<del> </del>		·	6	1	0	3	3	7	4.07	3	17
	mplement integrated re Develop cooperative ma			1	<del></del>			·	6	1	0	2	4	7	4.14	6	14
				+	<del> </del>				5	4	3	3	2	3	2.80	2	18
-t	stablish mitigation ban hment of Floodways ar	Mander R	alts	<del> </del>					3	2	3	1	2	9	3.76	10	10
CSEEDHS.	nment of Piodaways at Actions: -Relocate level	te to widen fl	oodways						8 -	1	2	0	1	8	4.08	8	12
	Allow river channels to			T				·	7	3	1	2	2	5	3.38	3	17.
	Acquire Delta islands as		385	<del> </del>	<del> </del>				9	1	3	2	3	2	3.18	1	19
	Restore floodways as h	abitat corrido	rs	<del>                                     </del>	1			1	7	1	3	22	3	4	3.46	3	17
	of Introduced Species		i	<del> </del>	·	1			2	0	0	1	8	9	4,44	14	6
Control	Actions: -Remove or red	luce nuisance	species in 1	key habitats		·			. 5	0	0	2	6	7	4.33		13
	mprove regulation of b	allast-water ri	eleases		1		1	1	5	0	0	0	5	10	4.67	7	13
	mprove border inspecti			<u> </u>	1			·	7	0	0	4		2	3.85	3	17
	nspect for invasions of		cies	<del>                                     </del>	- <del> </del>	1			5	0	0	2	7	6	4.27	2	18
	Modify habitat to favor	native specie	S	<del> </del>		·	1		8	0	0	7	4	1	3.50	2	18_
	aterfowl Habitat Mana	gement		1	·				2	0	2	6	8	2	3.56	6	14

		T			BDAC R	atings fo	r Actions	and Cat	egories L	ist:								
		<del>                                     </del>		NOTE: The	lack of a re	sponse or a	questionable	response or	a written c	omment in lie	u of entering	a number o	n the survey	form was g	iven a value	<b>=</b> 0		
		L	20							values were								
number of sur	vey respo	nses =								viewers adde							ere.	
				action is	s scored as "	yes" where	as no respon	1		- (	1	( Categorios	1		<del> </del>	<u> </u>	Core Act	ion?
			<u>.</u>						<del> </del>	<del></del>							YES	NO
Results of E	BDAC St	rvey sent	out on 12	-21-95		1			Rank:	0	1	2	3	4	5	Average		
		1	1		1													-  <del></del>
	ctions: -M	anage agricu	itural crops i	or waterfow	vi forage pro-	duction				5	0	1	- 8	4	2	3.47	3	17
-lor	norova ma	nagement of	public wate	rfowl areas		T				5	0	00	4	7	4	4.00	5	18
			dator contro							5	4	4	3	4	0	3.20	3	17
			aliability of v		e					5	0	5	4	4	2	3.20	<del>                                     </del>	·
Action Catego	ries to Re	store Upstre	em Habitat							.			ļ <u>.</u>		7	4.11	12	8
Restorati	on of Ups	tream Anedr	omous Fish I	Habitat					.	2	0	0	5	6	8	4.07	8	12
Ac	ctions: -M	anage flows	and tempera	tures in ups	tream habita	ts			.	6	1	0	4 2		8	4,43	6	14
			awning grav		<u> </u>	ļ		ļ		- 6	0	3	<del></del>	2	4	3.50	4	16
		nnel configu		<u></u>	ļ				-  ,		l <del>0</del>	$\frac{3}{3}$	3		4	3.64	4	16
		reline habitat				<b> </b>	-	·}	-	-\8	<del> </del>		2	3	5	3.92	5	15
-M-	odify grav	el mining pro	ectices	<u></u>	<u> </u>	ļ		.	-	-  <del></del> 8		2	3	6	l i	3.50	1	19
			ge to reduce	tish strandi	ing	<del> </del>	ļ	·	-	°	<u>°</u>	1	4	2	7	4.07	10	10
Improven	nents for l	Jpstreem Fis	h Passage		- Ab - a bossion	<u> </u>		·	-   `	4	<del></del>	0	5	. 2	9	4.25	8	12
			e at upstream		Other partier	5			· h	5	7	1 1	1	2	4	2.67	11	19
			o improve pa	ssage			-	·		3	0	4	5	2	6	3.59	8	12
		treem Riperis		rinarian corr	ridore		-		-	5	1	7	1	2	4	3.07	5	15
			ck grazing in		110013	<del> </del>			-	6	0	1	6	4	3	3.64	7	13
			arian habitat rough purcha		.l	<del> </del>	<del></del>		-	6	1	4	4	2	3	3.14	3	17
			red riparian		Ť					8	1	3	5	11	2	3.00	4	16
		treem Wetler			<del> </del>					2	0	3	7	3	5	3.56	88	. 12 15
			ays to suppo	ort wetland h	habitats					5	0	4	5	1	5	3.47	5	20
			ge to create							7	5	3	4	1	0	2.08	0	20
•Re	euse urbar	wastewate	r efficient to	create wetla	inds					6	22	4	2	5	1 1	2.93 3.33	1	19
-M-	anage gro	undwater rec	charge for w	etland habita	at					8	11	2	2	6	<del> </del>	3.33	<u>'</u>	- <del></del> -
Action Catego	ries to Re	duce Effects	of Diversion	18						.	<u> </u>	<u> </u>	0	2	14	4.56	16	4
Delta infl	ow/Outflo	w/Export Ma	enagement							2	0	2	<del>-</del>			1-7.50	<del>''</del>	<u>-</u>
		ording Delta								-	<u> </u>	0	4	4	<del>  7</del>	3.82	7	13
		ream consur			<u></u>	ļ			.	3	2	2	<del></del>	0	8	4.00	3	17
-M	odify upst	ream reservo	oir operations	s criteria		<u> </u>	_		-	6 6	<del>  0</del>	1	3	2	8	4.21	3	17
		a inflow timi			<u> </u>	ļ			.	- 4	I - 0	4	2	3	6	3.56	6	14
			lows for fish			<u> </u>		ļ	-			<u> </u>	2	4	5	3.53	4	16
			or fish attrac		<u> </u>	ļ		ļ		-  <u>-</u>		<del>-</del>	<del>-</del>	<u> </u>				
Ac	tions rega	rding Delta D	Diversions an	d Outriows:			- <del> </del>	·		- 3	0	2	3	4	8	4.06	8	12
-Me	odify volu	mes and timi	ing of export	<u> </u>	<del> </del>		<del> </del> -		-	4	1	1	3	3	8	4.00	4	16
-M-	odify in-D	elta consump	ptive use		<del> </del>	<del> </del>	-}	·}	· }	- 5	0	1 1	3	6	5	4.00	4	16
			nnel operation	JI KB	<del> </del>	<del> -:</del>		1	-	5	0	2	2	2	9	4.20	7	13
- <u>-M</u>	DOITY BXDC	ort operations	s criteria naster to mai	nage flower	<del> </del>	<del> </del>	<del> </del>		· ·	4	3	3	4	4	2	2.94	2	18
							-		-	5	0	11	0	6	8	4.40	7	13
		ersion Timin	and adaptiv	- meregoine	T	<del> </del>				4	0	1	2	7	6	4.13	6	14
Modricat	NOT UT LIV	willy divarely	on timing of	n-Delta dive	rsions	'	<del></del>			5	0	4	2	3	6	3.73	3	17
AC	odily dive	reion timina	of export div	ersions	1	<del>                                     </del>				5	0	1	2	6	6	4.13	4	16
-MI	outly urve	WP/CVP Air	version timin	0	<del> </del>	ļ				4	0	0	0	6	10	4.63	5	15
-00	adify dive	sion timing	through Mon	tezuma Salir	nity Control	Gate				6	0	4	44	4	2	3.29	2	18
-MC	e replation	e monitoring	and adaptiv	e manageme	ent	· · · · · · · · · · · · · · · · · · ·	1			44	0	1	0	8	7	4.31	5	
-US	Rates of	Diversion Ca	pacity				<u> </u>			5	7	3	0	3	2	2.33	<u>2</u>	1 <u>8</u> 18
MICLERAGO	tieres Ol	4-1	is for expan	ded export o	apacities		1			7	4	3	0	3	3	2.85		T 18

			BDA	Patin	ne for	Actions	and Cat	egories L	ist:	T	T	1	1	T	T	[	
												- the survey		iven a value			
		1 1							omment in lie							ļ	ļ
number of s	urvey responses =	20 aiti	ough this dic	not affe	ct the cak	culation of	the average	. Fractional	values were	rounded dov	wn. Marking	"C" in the	appropriate p	olace under c	:018	L	<del> </del>
		ect	ion is scored	as "ves"	whereas	no response	means "n	o". Some re	viewers adde	ed new actio	n categories	/actions of t	heir own but	they are no	t reflected he	re.	
	·			<del></del>	<del></del> 1	·		1	T	1	1		1			Core Acti	on?
								Danie	0	1	2	3	4	5	Average	YES	NO
Results of	BDAC Survey se	nt out on 12-21-9!		_				Rank:	.  <del></del>	<u> </u>				<u>-</u> -			
									ļ	ļ			.  <u>-</u>	·			20
	Enlarge export pumpir	ng capacities							. 7	6	2	0	3	2 2	2.46	<del>  0</del>	20
		ability at Red Bluff Div							7	6	2	<u>                                     </u>	2	9	4.00	10	10
Acquis	tion of Long-Term Wa	iter Supplies for Fish a	nd Wildlife						3	0	3	3	2	9	3.21	7	13
		er to augment instream	n flows						<u> </u> -	1 0	1 1	<u>3</u>	3	5	3.80	<del></del>	17
	Obtain shifts in timing							ļ	5	<u> </u>	<del></del>	5	4	5	3.87	3	17
	Obtain shifts in divers							<u> </u>	5	0 2	<del>  '</del>	4	1 0	9	3.81	5	15
	Acquire water for refu							·	5	2	4	3	<del>                                     </del>	5	3.20	3	17
		stablish instream right	<u>s</u>								1	1 1	4	10	4.44	11	9
	ion and improvement							<del> </del>	4	0	<del>-</del>		3	8	4.13	3	17
		eens at Delta export p	mps					ļ	5	<del></del>	<del></del>	1 7	1 <del>5</del>	9 -	4.53	4	16
	mprove other existing				-			ļ	5	<del>                                     </del>	1	<del>                                     </del>		8	4.40	<del></del>	13
	nstall screens on othe			_				ļ	- <del> </del>	<del>                                     </del>	<del>                                     </del>	<del>  0</del>	<del>  5</del>	9	4.47	6	14
	nstall screens on ups								5	<del>                                     </del>		5	1 2	6	3.80	3	17
		n existing small divers	ons						·   5	1	1	<del>                                     </del>	5	7	4.07	6	14
	nforce screening req				-				3	<del>-</del>	<del> </del>	2	<del>  3</del>	11	4.41	11	9
Improv	ment of Bay-Delta Sy	stem Hish Migration		Diver-					1-10-	<del>-</del>	<del>-</del> i	1	2	5	3.90	4	16
		rs to block fish moven		Ulvei				·	10	<del> </del>	1 1	2	2	4	3.70	3	17
		fish in Sacramento Ri		etern die	tributation		<u>`</u>		1-11-	<del>[i</del>	3	4	0	1	2.67	1	1.9
		t fish from Sacrament							1-10-	<del> </del>	2	3	1	3	3.30	3	17
		San Joaquin River at		COMMO	CO III I DA			l	5	2	0	2	3	8	4.00	5	15
	rovide instreem pulse Provide instreem flow	flows for fish passag	<del>-</del>				<del></del>		5	<del>                                     </del>	0	· 3	4	7	4.07	4	16
								[	1 7	1	5	3	3	1	2.85	3	17
Improve	ment of Fish Salvage	ign of salvage facilities							8	0	5	3	3	1	3.00	2	18
	mprove operation of		<u> </u>						8	0	5	3	2	2	3.08	11	19
		nd release procedures						l	8	1	5	1	3	2	3.00	1	19
	mprove lish hadking a I and Control of Aqua							·	5	1	1	6	5	2	3.40	4	16
		iators at Delta export	l						5	1	0	7	6	1	3.40	2	18
	larvest predators in u		10111100	·					5	1	1	7	4	2	3.33	22	18
		Enhancement of Anad	omous Fish I	opulatio	ns												<u> </u>
	tchery Operations	Cimanounion or 7 mas					<del></del>		3	3	3	9	0	2	2.71	2	18
	Actions: -Expand hato	hery capacities							6	4	3	3	2	2	2.64	11	19
		ries on the San Joaqu	n River						6	4	3	5	1	11	2.43	11	19
	mprove hatchery ope								6	0	0	7	3	4	3.79	5	15
		ts on wild fish popula	ions						5	0	2	5	2	6	3.80	5	15
	mplement tagging of								5	0	2	8	2	3	3.40	2	18
	stablish new captive								5	0	5	8	2	0	2.80	1	19
	rvest Management								6	0	1	4	1	8	4.14	7	13
-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Actions: -Improve requ	ulation of commercial	ake						5	1	1	4	2	7	3.87	5	15
	mprove regulation of								6	11	11	5	2	5	3.64	2	18
		of harvest regulations							6	0	1	4	4	5	3.93	2	18
		Nance on Delta Export	s											.			I
Desalin								I	3	5	2	8	2	. 0	2.41	2	18
	Actions: -Expand desa	lination of Southern C	alifornia supp	lies					. 8	4	2	3	3	0	2.42	1	19
		San Joaquin Valley s				·			8	5	1	5	0	11	2.25	2	18
	morove desalination t		<del>''                                    </del>						6	5	0	3	3	3	2.93	2	18
	ducate users about d		<del></del>						6	4	2	2	3	3	2.93	2	18
	conservation	- Toolong							2	0	0	5	1	12	4.39	14	6
Averet (	V.1301 VG [1011			L						<del></del>							

		BDAC F	Ratings fo	r Actions	and Cat	egories Li	st:								
	NOTE: TI	ne lack of a re						u of entering	a number o	n the survey	form was g	iven a value	<b>≖</b> 0		ļ
		gh this did no													
number of survey responses =		is scored as												ore.	
	action	is scored as	yes" wherea	-t	Se means in	7. 30111818	1 2 4 6 7 8 6 7 6 7	1 11844 800101	1	10000013 01 0	1	1	I	Core Acti	.ı
			<u> </u>			<del></del>		<u> </u>	<del> </del>			5	Average	YES	NO
Results of BDAC Survey sent	out on 12-21-95					Rank:	0.	1	2	3	4		Average		
													4.24	6	14
Actions: -Increase use of	district-wide conserva	tion practices	š				3	<u> </u>	0	4	5 2	8 10	4.12		13-
-increase use of on-farm	conservation practices			<u> </u>			3	0	3 2	2 3	1	11	4.24	<del></del>	13
-kncrease use of municipa			<del></del>				3	<u> </u>	2	2	<del>'</del> 3	10	4.24	<del></del>	13
-increase use of industria		5					3	ö	<del>2</del>	2	4	9	4.18	8	12
-Implement financial ince			-				3	1	<del></del>	3	4	8	4,00	7	13
-Implement conservation-		5		-	4		3	ò	2	2	0	13	4.41	6	14
-Educate users about con	servation technologies						3	ō	ō	2	6	9	4.41	11	9
Water Reclamation Actions: -Recharge ground	wheter with reclaimen	water	<del> </del>				3	0	0	6	2	9	4.18	3	17
-Use reclaimed water for		774101	-				3	0	3	3 .	1	10	4.06	4	16
-Use reclaimed water for -Reclaim saline agricultura			+		1		4	1	3	4	2	6	3.56	2	18
-Recycle and treat water							3	0	2	8	5	2	3.41	22	18
-Use reclaimed water for			1	1			3	0	0	4	3	10	4.35	7	13
-Use reclaimed water for		1	•				3	0	0	4	4	9	4.29	6	14
-Use reclaimed water for							3	0	0	3	4	10	4.41	6	14
-Use reclaimed water for	industrial processes					.\	3	0	0	3	4	10	4.41 3.94	2	18
-Use reclaimed water to r	epel salinity intrusion				<u> </u>		3	0	0	7	4 3	10	4.29	8	12
-Improve reclamation tecl	nnologies and cost						3	0	1 3	3	4	10	4.24	5	15
-Educate public about wa	ter reclamation						3	01	4	1	5	7	3.72	9	11
Land Retirement and Fallowing				-			2	<u>-</u>	2	<del></del>	3	8	3.81	6	14
Actions: -Encourage land	I fallowing during droug	tht periods			.		4	1	2	• 3	2	8	3.88	4	16
-Develop incentive progra			<del></del>			<u> </u>	4	<u> </u>	4	2	3	6	3.56	5	15
-Purchase lands or easem							4	li	1	3	3	8	4,00	8	12
-Retire lands with drainag	e problems		<del></del>		·		2	1	4	1	3	9	3.83	10	10
Water Pricing Actions: -Establish Incen	tives for pricing to redu	ice demand	ــــــــــــــــــــــــــــــــــــــ	1			3	1	4	2	4	6	3.59	5	15
-Educate users about pric		1	1	1	ļ <del></del>		3	1	4	2	3	7	3.65	3	17
-Remove legal obstacles t		orams	<del> </del>	1			3	1	4	2	2	8	3.71	4	16
Action Categories to Enhance Water			1							<u> </u>				<u> </u>	.  <u>-</u>
Watershed Management			1				4	0	11	2	6	7	4.19	12	8
Actions: -Manage vegeta	tion cover to increase	yield					5	2	3	4	2	4 7	3.20 4.06	3 9	17
-Manage riparian zones to	protect water quality						3	0	2	2	6	8	4.19	5	15
-Manage land uses to red	uce sedimentation						4	<u>· 0</u>	1	3	0	1 1	1,41	0	20
-Modify weather to increa	ise precipitation	_	.				3	13	3	0	<del>5</del>	3	2.81	6	14
New or Expanded Onstream Sto	Prage		<u></u>					5	<del></del>		<del></del>	4	2.93	2	18
Actions: -Construct new	storage facilities south	of the Delta	-				5	4	<u>-</u> -	<del></del>	4	4	3.13	4	16
-Construct new storage f	scilities north of the De	NIB .	- <del> </del>				5	5	1-i-	1	5	3	3.00	3	17
-Enlarge existing onstream	n storage reservoirs		-		·		5	0	2	3	5	5	3.87	3	17
-Modify operations of exis	sung onstream reservo	113	<del> </del>	+	-		4	3	3	2	2	6	3.31	8	12
New or Expanded Offstream St Actions: -Construct new	etorana facilities couth	of the Delta		<del></del>			6	1	4	2	1	6	3.50	1	19
-Construct new storage for	scilities north of the De	ita	T	1			5	3	3	2	3	4	3,13	3	17
-Construct new storage for	scilities in Delta		1	<del> </del>			4	2	4	5	3	22	2.94	4	16
-Enlarge existing offstream	n storage reservoirs		1				6	3	2	2	2	5	3.29	<u>                                     </u>	19
-Modify operations of exis	sting offstream reservo	irs	<b></b>				7	0	2	3	3	5	3.85	0	20
Groundwater Banking and Conju	motive Hea	1	<b>†</b>				3	0	0	3	5	9	4.35	11	9 15
											. 4	. 7	. 470		. (5
Actions: -Establish incent	tives for conjunctive us	:e	1			l	5	0-	0	4	<u>4</u>	7 7	4.20 4.07	5 6	14

			DD 40 D	- 4° K	. A -siama	and Cat	agarias I i				ł			İ		1
				atings for				•			l		L	L		
		NOTE: The	ack of a res	sponse of a q	puestionable	response or	a written co	imment in liei	u of entering	a number or	n the survey	form was gi	ven a value	= 0		
	20	- lab - unb	this did not	affect the c	alculation of	the average	. Fractional	values were	rounded dov	vn. Marking	"C" in the a	ppropriate p	ace under c	ore		1
number of survey responses =	20															
1 1 1	}	action is	scored as "	yes" wherea:	s no respons	e means "n	o". Some re	viewers adde	d new action	n categories/	actions of the	er own but	thay are not	Lenecren ue	ng. 15 ~1 7	┦ 、
		1													Core Acti	
Results of BDAC Survey ser	t out on 12	-21-95		·			Rank:	0	1	2	3	4	5	Average	YES	NO
Mesuits of BDAC Survey ser	1 001 011 12	2.1.55		<del> </del> -				·								
<u> </u>				L				8	0	1	8	2	1	3.25	0	20
Actions: -Establish pro			ort capacit	<u>Y</u>			·{	8	2	4	5	0	1	2.50	0	20
-Establish institution to				<del> </del>			·	8	0	1	6	3	2	3.50	1	19
-Coordinate water tran -Market export capacit				<b> </b>				8	2	1	8	1	0	2.67	0	20
Integration of Land Use and				ŀ			·	4	1	1	5	3	6	3.75	7	13
Actions: -Coordinate I			· · · · · · · · · · · · · · · · · · ·				····	8	1	1	3	4	3	3.58	22	18
-Encourage local deter								7	1	1	4	3	4	3.62	5	15
-Encourage local asses								7	1	2	3	2	5	3.62	5	15
Action Categories for Managing W					· · ·											
Installation and Operation of								7	3	4	2	1	3	2.77	2	18
Actions: -Install flow I		ege south Del	ta quality					77	2	4	2		4	3.08	<del></del>	20
-Install weirs to contro							<u> </u>	8	2	4	3	2	1	2.67	10	10
Management of Agricultural I								5	0	2		1	9	4.40	4	16
Actions: -Implement s					ļ <sup>J</sup>		ļ	5	11	2	1	2	8	4.07		15
-Implement poliutant-io								5	2	0	2 2	3	8	4.00	4	16
-Reduce or control volu			5					5		3		4	5	3.47	3	17
-Modify cropping and is					ļ			5 6	<u>2</u> 8	4	<del>- </del>	<del></del>	1	1.79	0	20
-Export agricultural dra				ļ			·	5	0	3	<del></del>	6	6	4.00	5	15
-Retire lands with drain		roblems					l	5	2	1	3	<del></del>	2	3,40	2	18
-Improve pest-control p								6	2	<del>-</del> -	3	6	3	3.57	2	18
-Avoid use of high-salis				·				6	<del></del>		4	4	4	3.71	2	18
-Manage irrigation taily								8	2	1	2	3	4	3.50	3	17
-Manage drainage timir -Treat drainage to reme								8	1	1	4	3	3	3,50	2	18
-Dilute pollutants in De	ta inflows from	n S.JR using s	tored water	r			·	7	5	2	3	3	0	2.31	00	20
Management of Urban/Indust								5	0	1	3	6	5	4.00	8	12
Actions: -Retain and n			•					5	1	2	4	3	5	3.60	3	17
-Implement urban awai	eness/education	n programs						4	3	0	4	3	6	3,56	3	17
-Treat discharges to re	nove problem	constituents						5	2	4	2	2	5	3.27	3	17
-Construct wetlands to								6	11	3	4	3	3	3.29	3	16
-Increase key nutrient i	puts to estua	ry			,			8	0	3	6		2	3.17	5	15
-Enforce wastewater d								4	0	2	3	<u>3</u>	8 10	4.06 4.56	7	13
-Prevent toxic discharg		rial plants						4	0	0	5	5	2	3.50	6	14
Dredged Material Managemen								6	<u>0</u>	2	4	3		2.91	0	20
Actions: -Limit dredgir								9 8	0	0		5	2	3.75	4	16
-Limit dredging to avoid								8	0	3	3	3	3	3.50		18
-Use techniques to loca			usia abd - air -	<u></u>			<b> </b>	8	1	1	4	4	2	3.42	4	16
-Dispose dredged mate				3				8	<del></del>	<del></del>	6	<del></del>	4	3.67	2	18
-Remove contaminated -Ensure material used f				l				6		2		- 4	6	4.00	3	17
		M1611 CG 12 110(1)	COLITORIUM					5	0	3	2	1	9	4.07	9	11
Management of Abandoned-R Actions: -Manage disc	ne Dienege	andoned min	RS.	<del> </del>				7	0	3	2	1	7	3.92	4	16
-Remediate abandoned	mining sites di	echarging not	litante					8	0	3	0	3	6	4.00	4	16
Action Categories for Improving S	retern Pallshill	School Swid box	- Ctanto					<del></del>			l					
		· <del>'</del>						3	0	0	4	7	6	4.12	12	8
Laura Hanntananaa end Ctahi				<del>  </del>			l	6	0	1	1	7	5	4.14	6	14
Leves Maintenance and Stabi	stabiliza axiet	ina levees					1									
Levee Maintenance and Stabl Actions: -Maintain and -Modify agricultural pra	stabilize exist	ing levees		<b></b>				7		0	5	1	6 3	3.85 4.00	4	16

			T	T	DDAC B	atinga fa	r Actions	and Cat	egories I	ist·	I	T	T				[	
											L	L	J	<u> </u>	<u> </u>	L	<del> </del>	
							questionable										<u></u>	<del> </del>
number of si	WYAY ISSUUD	505 24	20	although	h this did not	affect the	calculation of	the average	. Fractional	values were	rounded dov	wn, Marking	"C" in the	appropriate p	lace under c	ore		l
Trainiber of a							as no respons										H 6.	
				action is	s scored as	yes" where	as no tespon:	1	1	1	1	1	1		1		Core Acti	ion?
			1		<u> </u>										<del> </del>			NO
Results of	BDAC Sur	rvey sent	out on 12	-21-95			J		Rank:	0	11	2	3	4	5	Average	YES	
]										l	i			<u> </u>			<sup> </sup>	
<u> </u>	stablish con	iunctive use	programs	<u>.                                    </u>	<del> </del>					5	0	0	3	5	7	4.27	5	15
		<u> </u>	of the Delta	<u> </u>	<del> </del>					5	0		11	5	9	4.53	6	14
l			of the Delta							66	0	4	3	3	4	3,50	4	15
			increase gro		echarge					66	0	0	3	6	3	4.14 3,13	5	14
Improve	ment of The	ough-Delta	Conveyance							5	2	3	4	3	3-	3,80		18
	Actions: -Inc	rease capac	ities of exist	ting east-side	e channels		.			10	<u> </u>	0 2	2	3	3	3,27		18
			Sacramento			a	J			9	2	1	5	2	1 2	3,50	2	18
			ncrease flow							10	0		3	3	1 1	3,10	1	19
			systems betv			<b> </b>	<del></del> .	ļ <del> </del>		10		2	2	1 1	2	2.70	2	18
	xpand exist	ing intakes	at the Delta	export facili	ties	ļ		ļ		1-11-	3	2	0	<del>                                     </del>	3	2.89	0	20
			ort intake/for			<del> </del> -	-	*** ****		- '5'	4	1 <del>1</del>	3	3	4	3.13	4	16
			of Conveyan			<del> </del>				10	<u>-</u> -	0	3	1	4	3.50	1	19
			-side isolated		Stern	ļ				10	4	0 .	5	0	1	2.40	0	20
		<del> </del>	ated transfer transfer faci		<del> </del>	<del> </del>			ļ	10	2	2	5	0	1	2.60	0.	20
			storage/con		l	ļ	-			9	0	2	4	3	2	3.45	11	19
			offstream s		T	<del> </del>				10	2	11	3	0	4	3.30	0	20
			groundwate		<del> </del>					10	2	11	2	2	3	3,30	0	20
	s in Location				<del> </del>	<u> </u>				5	3	4	4	11	3	3.82	2	18
Change	Actions: -Rel	ocate Delta	export pump	ps from key.	habitats	<u> </u>				9	11	4	2	2	2	3.67	2	18
	Relocate oth	er in-Delta d	liversions for	r more reliab	le supplies					11	0	3	1 1	3	2	3.10	2	20
			cultural dive						<u> </u>	10	1	3	2	3	1 1	2.33	0	20
			sions from k						]	10	11	4	2	5	3	3,75	3	17
-	mprove dive	rsion design	ns when reloc	cating				<u> </u>	ļ	8	0	2	2		<del></del>	3.75		<del>                                     </del>
Action Cate	ories to inci	ease Supply	y Predictabili	ty	1			<u> </u>		.]	<u> </u>	<del></del>	. 8	· 4	5	3.72	8	12
Water 1	ransfers				<u> </u>					<u> </u>	0	- 1	3	3	4	3.36	1	19
			Code to ease		· · · · · · · · · · · · · · · · · · ·			<b></b>	<b> </b>	6	2	2	4	3	4	3.69	<del>                                     </del>	19
			transfer perm		<u></u>	ļ		ļ		· <del>7 7 - 7 - 7 - 7 7 7 </del>	<del></del>	<del></del>	$\frac{7}{3}$	3	6	4.08	2	18
			conveyance		<u> </u>		_ <del> </del>		ļ	$-\frac{7}{3}$	<del> </del>	<del> </del>	2	1	13	4,53	12	8
Long-To	rm Plenning	for Drough	t Contingenc	ies		<u> </u>	_	<u> </u>	<u> </u>	- <del> </del>	<del>  0</del>	<del>                                     </del>	4	1	7	4.08	2	18
			storage cap		er locations	<del></del>		ļ		4	1	1	4	1	10	4.25	5	15
•	stablish inc	entives for I	ong-term pla	inning	<del> </del>	<del> </del>	-		ļ	5	<del></del>	1	3	0	11	4.40	3	17
	Conduct Inte	grated Heso	ources Planni	necustion	.L	<del> </del>		<del></del>		5	0	, 1	2	2	10	4,40	6	14
<u> </u>	stablish inc	entives for P	ong-term cor es for drough	nservations		<del> </del>				7	ō	3	2	3	5	3.77	3	17
	Jevelop altei	mate supplie	rmation Man	enement		<del> </del>	·			6	1	0 .	3	3	7	4.07	7	13
Water	Mesources Da	ebieb e cor	nprehensive	water data	system		-		ļ ————	7	1	0	2	3	77	4,15	5	15
			managemer		<u> </u>	<b> </b>	1	·		7	11	0	2	3	7	4.15	5	15
			ve managem		. <u>.                                   </u>				1	7	1	0	2	4	6	4.08	5	15
		40.0	managemer			1	1			7	11	2	0	5	5	3.85	5	15
Fetablis	hment of Ins	titution for	Integrated L	ong-Term W	ater Manage	ment				8	0	0	1	3	8	4.58	8	12
	Actions: -Est	ablish long-	term guarant	tees for man	agement					7	00	2	1	6	4	3.92	3	17
			nplement gu							. <u>7</u>	<u> </u>	<u> 2</u>	4	2	9	3.46 4.57	6	14
	Coordinate m	oultiagency	roles in mana	agement						6	0	<u>-</u>	1	4	10	4.57	5	15
	Coordinate g	roundwater	and surface	water mans	gement					5	0	<u> </u>	2	3 6	7	4.36	6	14
	stablish ince	entives for c	cooperation/c	coordination						6	0		0 4	2	\ <del>-'/</del>	4.07	2	18
	stablish a p	ublic aware	ness and edu	ication progr	ram					66	<u>0</u>	<del> </del>	9	2	1	3.07		20
	tement of Fr	port Capaci	ty Market			L		<u> </u>	L	6	11	L	<u></u>	<u>_</u> _	<del>' ' '                                </del>	L		

					atings for Actions									<u></u>		·
			NOTE: The lac	k of a res	ponse or a questionable	response o	a written co	mment in lie	u of entering	a number or	the survey	form was gi	ven a value	= 0		
number of	survey responses ==	20			affect the calculation o										L	-l
<del></del>			action is so	ored as "y	es" whereas no respon	se means "r	o". Some re	viewers adde	d new actio	n categories/	actions of th	eir own but	they are no	reflected he	re.	ļ. <u>.</u>
	<del> </del>														Core Acti	
Results o	f BDAC Survey sent	out on 12	-21-95				Rank:	0	1	2	3	4	5	Average	YES	NO
						ļ			<u>_</u>	<del></del>	4		4	3.85	4	16
	-Implement uniform main					.		<u>'</u>		<del>-</del>	2	4	<del></del>	4,38	5	15
	-Provide funding for mair					·		6	<u>`</u>	<del></del>	3	- 5	6	4,21	6	14
Impro	rement of Flood Protection						.	8	<del></del>	<u> </u>	7	<del>-</del> -	4	3,75	2	18
	Actions: -Reconstruct le			erds		·	•	<del>8</del>	0	1	7	<u>i</u>	3	3.50	2	18
	-Reconstruct levees to hi		standards			-	-	<del></del>	0	3	<del>i</del>	4	1	3,33	1	19
	-Relocate levees to more					<del> </del>	-	<del>';</del>	0	1	2	3	7	3.33	5	15
	-Widen floodways to inc					ļ	-	6	0	2	2	3	7	4.23	5	15
	-Establish and manage fl				<u></u>	-		<del>-</del>	<del></del>	5	3		3	4.07	3	17
Rerout	ing and Protection of Inf	estructure fr	om Flooding an	d Seismic	HISK	.]		<del>-</del>		<del></del> 5	1	3	3	3.33	1	19
	Actions: -Maintain/recor			ructure		.		} <del>8</del>	l <del></del> 0		3	4	1	3.17	1	19
	-Reconstruct infrastructu		s reliability			.			<del></del>	6	$\frac{3}{2}$	3	1	2.92	1	19
	-Relocate/reroute infrastr		L			.		<del>-</del>	0	<u>ö</u>		3	8	4.46	9	11
Establi	shment of Long-Term Fu					-		<del>'</del>	0	<del>                                     </del>	<del>-</del> -	<del>- 1</del>	5	3.75	3	17
	Actions: -Establish a dis			rogram		-	-	8	1	1-1-	1	6	3	3.75	3	17
	-Establish a Bay-Delta fin					ļ	-	<u>°</u>	0	<del></del>		<del></del>	5	4.00	2	18
	-Provide low-cost debt fi							9		1— <del>0</del> —	3	<del>i</del>	7	4.36	4	16
	-Establish a bond financi					-		à		3	<del></del>	<u>i</u>	5	3.36	5	15
	-Establish a statewide w	ter utility su	rcharge			·				<del>-</del>	<u>~</u>	<u>-</u>				1
		l	l			.										I